

FORM PTO-1419 U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 1386/19	Serial No. 10/806,899
List of Documents Cited by Applicant		
	Applicant(s): Petrou et al.	
	Filing Date: March 23, 2004	Group: 1614 1634

U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-class	Filing date if Appropriate

FOREIGN PATENT DOCUMENTS						
		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
SK	A	Breaker et al. A DNA enzyme with Mg ²⁺ -dependent RNA phosphoesterase activity. <i>Chemistry and Biology</i> , Vol. 2, No. 10, (1995), pp.655-660
	B	Cole et al. Human monoclonal antibodies. <i>Molecular and Cellular Biochemistry</i> , Vol. 62, (1984), pp.109-120
	C	Cote et al. Generation of human monoclonal antibodies reactive with cellular antigens. <i>Proceedings of the National Academy of Sciences of the USA</i> , Vol. 80, (1983), pp.2026-2030
	D	Finkelstein et al. Use of denaturing gradient gel electrophoresis for detection of mutation and prospective diagnosis in late onset ornithine transcarbamylase deficiency. <i>Genomics</i> , Vol. 7, (1990), pp.167-172

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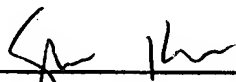
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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant	Attorney Docket No. 1386/19	Serial No. 10/806,899
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	F	Gonzalez et al. <i>Cell-based assays and instrumentation for screening ion-channel targets.</i> <i>Drug Discovery Today</i> , Vol. 4, no.9, (1999), pp.431-439
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	H	Haseloff et al. ^{Simple} Simple <i>RNA enzymes with new and highly specific endoribonuclease activities.</i> <i>Nature</i> , Vol. 334, no. 18, (1988), pp.585-591
	I	Heller et al. <i>Discovery and analysis of inflammatory disease-related genes using cDNA microarrays.</i> <i>Proceedings of the National Academy of Sciences of the USA</i> , Vol. 94, (1997), pp.2150-2155
	J	Huse et al. <i>Generation of a large combinatorial library of the immunoglobulin repertoire in phage lambda.</i> <i>Science</i> , Vol. 246, (1989), pp.1275-1281
	K	Kinzler et al. <i>Identification of a gene located at chromosome 5q21 that is mutated in colorectal cancers.</i> <i>Science</i> , Vol. 251, (1991), pp.1366-1370
	L	Kohler et al. <i>Continuous cultures of fused cells secreting antibody of predefined specificity.</i> <i>Nature</i> , Vol. 256, (1975), pp.495-497

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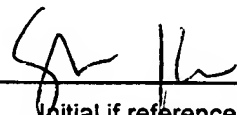
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514	M	Kozbor et al. <i>Specific immunoglobulin production and enhanced tumorigenicity following ascites growth of human hybridomas.</i> <i>Journal of Immunological Methods</i> , Vol. 81, (1985), pp.31-42
	N	Maxam et al. <i>A new method for sequencing DNA.</i> <i>Proceedings of the National Academy of Sciences of the USA</i> , Vol. 74, no. 2, (1977), pp.560-564
	O	Modrich, Paul. <i>Mechanisms and biological effects of mismatch repair.</i> <i>Annual Review of Genetics</i> , Vol. 25, (1991), 229-253
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	Q	Orlandi et al. <i>Cloning immunoglobulin variable domains for expression by the polymerase chain reaction.</i> <i>Proceedings of the National Academy of Sciences of the USA</i> , Vol. 85, (1989), pp.3833-3837
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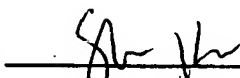
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	V	Schwenk et al. <i>A cre-transgenic mouse strain for the ubiquitous deletion of loxP-flanked gene segments including deletion in germ cells.</i> <i>Nucleic Acids Research</i> , Vol. 23, no. 24, (1995), pp.5080-5081
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	X	Taylor et al. <i>Enzymatic methods for mutation scanning.</i> <i>Genetic Analysis: Biomolecular Engineering</i> , Vol. 14, (1999), pp.181-186
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	Z	Wartell et al. <i>Detecting base pair substitutions in DNA fragments by temperature-gradient gel electrophoresis.</i> <i>Nucleic Acids Research</i> , Vol. 18, no. 9, (1990), pp.2699-2705
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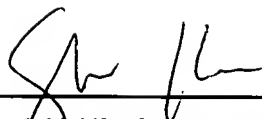
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